

L Number	Hits	Search Text	DB	Time stamp
1	252	123/344	USPAT	2004/09/05 14:39
2	105	123/402	USPAT	2004/09/05 14:39
3	88943	123/\$.ccls.	USPAT	2004/09/05 14:40
4	6678	123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)	USPAT	2004/09/05 14:41
5	1742	(123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))	USPAT	2004/09/05 14:42
6	754	((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)	USPAT	2004/09/05 14:43
7	136	((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model	USPAT	2004/09/05 14:43
8	106	(((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)	USPAT	2004/09/05 14:43
9	80	((((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)) and parameter	USPAT	2004/09/05 14:44
10	78	((((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)) and parameter) and (fuel NEAR3 (suppl\$3 OR amount))	USPAT	2004/09/05 14:48
11	49	((((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)) and parameter) and (fuel NEAR3 (suppl\$3 OR amount))) and ((fuel NEAR3 (suppl\$3 OR amount)) NEAR5 cylinder)	USPAT	2004/09/05 14:53
12	2	((((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)) and parameter) and (fuel NEAR3 (suppl\$3 OR amount))) and ((fuel NEAR3 (suppl\$3 OR amount)) NEAR5 cylinder)) and (object NEAR2 model)	USPAT	2004/09/05 14:54
13	21	((((((123/\$.ccls. and (((air-fuel) OR (air ADJ fuel)) ADJ ratio)) and (((air-fuel) OR (air ADJ fuel)) ADJ ratio) NEAR2 (sensor OR detector))) and (exhaust ADJ manifold)) and model) and (fuel NEAR8 cylinder)) and parameter) and (fuel NEAR3 (suppl\$3 OR amount))) and ((fuel NEAR3 (suppl\$3 OR amount)) NEAR5 cylinder)) and ((each OR individual) NEAR4 cylinder)	USPAT	2004/09/05 14:56